>.	≈ 061169 · · · · ·	12-6 API NUMBER 15-047-20,790-000
To:	1001107	API NUMBER 15-047-20,790-500
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202		NW SW NE, SEC. 4, T 26 S, R 16 WAS
		3630feet from \$ section line
TECHNICIAN'S PLUGGING REPORT		feet from E section line
Operator License 6 5142		Lease Name Cudney "B" Well # 7-4
Operator: Name& Address	Sterling Drilling Company	County Edwards 148.04
	Box 129	Well Total Depth 4555 feet
	Sterling, KS 67579	Conductor Pipe: Sizefeet
	9	Surface Casing: Size 8 5/8 feet 429
Abandoned	Oll Well X Gas Well	_ Input Well D&A
	1 as hereinafter indicated	
Plugging Contractor Kelso Casing Pulling, Inc. License Number 6050		
Address Box 347, Chase, KS 67524		
Company to	o plug at: Hour: 3 p.m. Day:	6 Month: 12 Year:19 88
Plugging proposal received from Mark McCabe		
(company name) Kelso Casing Pulling, Inc. [phone] 316-938-2457		
were: 4½"	'at 4553' Perfs at 4442-46'	
1st plug sand back to 1390' and dump 4 sx cement on top of sand through bailer,		
2nd plug pump 4 sx hulls, 10 sx gel, 50 sx cement, 10 sx gel, 1 sx hulls, release 8 5/8"		
wiper plug and pump 120 sx cement.		
70	CEIVED 12-9-88	
wiper plug and pump 120 sx cement.  PECEIVED  PECEIVED  PLUGGING Proposal Received by Richard Lacey  Plugging Proposal Received by Richard Lacey		
'' O BOO (LECHNICIAN)		
Plugging Operations attended by Agent?: All X Part None None		
Plugging Operations attended by Agent?: All X Part None  Operations Complyision Day: 6 Month: 12 Year:19  None  None		
ACTUAL PLU	GGING REPORT 1st plug sanded bac	k to 1390' and dumped 4 sx cement on top of
sand throu	ugh bailer,	
2nd plug, p	pumped 4 sx hulls, 10 sx gel, 50	sx cement, 10 sx gel, 1 sx hulls, released 8 5/8
wiper plug	g and pumped 120 sx cement.	
<u> </u>		
Maximum pr	ressure 300 psi and shut in 275 p	S1.

observe this plugging.

Remarks: Used 60/40 Pozmix 6% gel by Halliburton. Recovered 2358' of 4½" casing.

(If additional description is necessary, use BACK of this form.)